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Berth Berth at shippard is located at designator A as shown on diagram /see "on file" item. Here at shippard is located at designator A as shown on diagram /see "on file" item. Here at petroleon docks is located at designator B and is described as being "a small pier." Construction describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and describes them as jib types with the customery goose neck and construction and construction and describes them as jib types with the customery goose neck and construction and construction and construction and construction are constructed at designation and construction and construction are constructed at describes them as jib types with the customery goose neck and construction are constructed as constructed at describes them are constructed at describes are constructed at describes and constructed at describes and constructed at describes and constructed at describes are constructed at describes and constructed at describes and constructed at describes are constructed at describes and constructed at describes and constructed at describes are constructed at describes and constructed at describes are constructed at describes and constructed at describes and constructed at describes and const	. L		-11-6
Berth Berth at shippard is located at designator A as shown on diagram /see "on file" item/. Her berth at petroleum docks is located at designator B and is described as being "a small piar." Construction designated C. these crases are going to be approximately 200° high overall, and describes them as jib types with the customary goose neck end	B	Loading berth	G. Grain elevator 25
Berth Berth at shipperd is located at designator A as shown on diagram [see "on file" item]. Her berth at petroleum docks is located at designator B and is described as being "a small pier." Construction designated C. high overall, and describes them as jib types with the customery goose neck end		Stockpiled concrete and wood	I. Soviet ship
Berth Barth at shippard is located at designator A as shown on diagram /see "on file" item. Her berth at petroleum docks is located at designator B and is described as being "a small pier." CONSTRUCTION Several creases are being built is the area designated C. these creases are going to be approximately 200° high overall, and describes them as jib types with the customary goose neck end CONSTRUCTION OF THE PROPERTY ASSESSED.			
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Construction designated C. these crames are being built in the area these crames are going to be approximately 200° high overall, and describes them as jib types with the customary goose neck end C-Q-N-F-I-D-R-N-T-I-A-L	E .		
designated C. these crames are going to be approximately 200° high overall, and describes them as jib types with the customery goose neck end	Berth Berth at file item. I described as be	t shipyard is located at desi Her berth at petroleum docks	grator A as shown on diagram /see "on is located at designator B and is
designated C. these crames are going to be approximately 200° high overall, and describes them as jib types with the customery goose neck end	Berth Berth at file item. I described as be	t shipyard is located at desi Her berth at petroleum docks	grator A as shown on diagram /see "on is located at designator B and is
	Berth Berth at file item. I described as be	t shipyard is located at desi Her berth at petroleum docks	grator A as shown on diagram /see "on is located at designator B and is
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	Berth Berth at file item. I described as be CPN4.	t shipyard is located at desi Her berth at petroleum docks eing "a small pier." severs these crames and describes them as jib typ	gnator A as shown on diagram /see "on is located at designator B and is this berth is called this berth is called d. crames are being built in the area are going to be approximately 200° es with the customery goose neck end

NAVY review completed.

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C-O-N-F-I-D-E-N-T-I-A-L 25X1 - 2 of the jib. in port the tracks were being laid for these cranes. 25X1 being "like the type used to load coal." At designator D, concrete and wood stockpiled (near Ostswine) and this stockpiling is probably in preparation for some building construction. this might be an these materials are partly hidden addition to a military camp. by the woods between the river channel and the stockpiling area. 25X1 7. Naval Vessels At designator E a destroyer which by reference to a "Sighting Guide," to be somewhat similar 25X1 to the OTLICHNYY class destroyer. At designator F 25X1 eight corvettes, each 180 to 200 feet long, with one turnet forward, one stack, no torpedo tubes, and a relatively high bow. 25X1 corvettes were berthed starboard side to in a nest of two ships at each designator. Shipbuilding and Repair Shipvard is shown on diagram /see "on file" item? 25X1 some 15 70° hull fishing boats were being built at this shipyard. these fishing boats were being built by upside down type construction technique. Workmanship on the boats was described as very poor; 25X1 no other country would license them." As noted on diagram /see "on file" item/, two Polish ships were in dry dock undergoing repairs 25X1 a three thousand ton vessel was launched. two more vessels of this type are now under construction He describes them as having inverted "V" type masts. 25X1 Merchant Vessels At designators H and I Soviet ships which were loading coal. Polish ships in dry dock have previously been mentioned in paragraph 8. 25X1 the people in Stettin are still generally Miscellaneous discontented; they always seem to find some way to bring up their dislike for the Soviets. Smiles are only rarely seen in Stettin, he adds. The manager of the entire shipyard receives a salary of 25X1 4,500 zlotys per month. The foreman of the shippard receives 2,500 zlotys per month. it takes some three thousand zlotvs per month to live. 25X1 /Comment "Corvettes" located at designator F would appear to be the "RIGA" class DE's normally stationed at Swinemunde. Unusually high number of these DE's is noted with interest. Construction materials noted in paragraph 6 may herald an addition to the Soviet naval base located immediately north of designator D. Shipyard was undoubtedly Szczecin Stocznia Remontowa. 25X1

C-O-N-F-I-D-E-N-T-I-A-L

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		- 3 -		25X1
out of re at design	pair. It is strongly ator J rather than a	y believed that t designator B./	grain elevator may be benzol berth is located	25X1
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C-O-N-F-I-D-E-N-T-I-A-L

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NO DISSEM ABROAD

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